

ZEROID

FLEX

5.7 meters flexible logistics solution

Chassis

EC2

Bodywork

ZEROID

Homologation

N1



ZEROID

FLEX

Chassis: EC2

URBAN POWER, TOTAL FLEXIBILITY

The FLEX is the most versatile van in the ZEROID range, designed specifically for urban cargo operations. With more than 11 m³ of cargo capacity and a payload of 835 kg, (1,585kg with the Payload+ package) it makes highly efficient use of space, ensuring smooth and practical operation in any urban environment.

Its compact design, combined with a maximum authorised mass of 3,500 kg, with an optional of 4,250kg to increase the payload, provides the perfect balance between performance, manoeuvrability, and cargo volume. FLEX adapts effortlessly to the rhythm of urban logistics – a complete, intelligent, and ready-to-work electric solution.



YOUR PARTNER IN PRODUCTIVITY



Not only for the city

Its flexibility goes beyond city limits. The FLEX is also perfectly capable of handling interurban routes, offering the same reliability and comfort on fast roads thanks to its robust design and adaptable nature.

Engineered for efficiency

Every element – from its spacious cargo area to its ergonomic layout – is engineered to reduce downtime and simplify daily logistics.

Built for quick access, easy loading, and smooth handling, it helps operators make the most of every minute, ensuring maximum efficiency in every delivery.



More payload, same licence, same vehicle

Increase your vehicle's payload by up to 750 kg (MMA 4,250kg) with our Payload+ package. Carry more on every journey while keeping the convenience of a non-professional driving licence, helping you maximise productivity without changing your drivers.



100% Electric



UNECE N1



Up to 3
cabin seats



835 kg payload
or 1,585 kg with the
Payload+ package



Up to
220 km



FLEX L2H2

Dimensions

Total Length	5,750 mm	Wheelbase	3,610 mm
Total Width	2,036 mm	Front Overhang	915 mm
Total Height	2,590 mm	Rear Overhang	1,225 mm

Weights

	Static	Admissible	Load
Front Axle	1,257 Kg	1,800 kg	Payload 835 kg
Rear Axle	1,403 Kg	2,500 kg	Payload+ package 1.585 kg
Total	2,660 Kg	3,495 kg	Cargo Volume 11.08 m ³

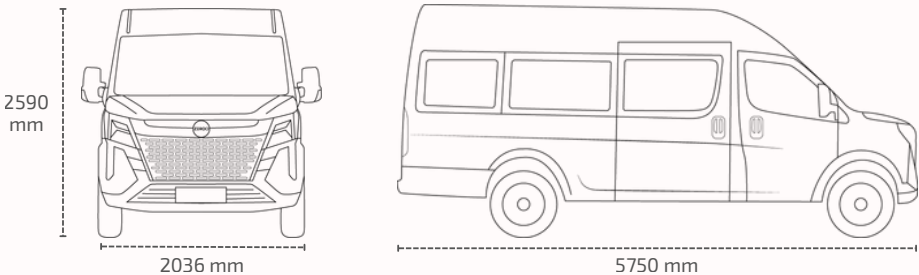
Performance

Battery Capacity	77.28 kWh	Maximum Slope	25 %
Range	220 km	Turning Diameter	≤ 13.5 m
Maximum Speed	100 km/h	Peak Power	115 kW

Charger Specifications Requirements

DC Charging		AC Charging	
Connectors	CCS2	Connectors	AC type 2
Output Voltage Range	min. 500 Vdc	Power input	min. 6.6 kW @ single-phase.

* When charging the vehicle, the charger must meet these specifications.



VERSATILITY PERFECTED

The FLEX vehicle is the perfect balance of performance, available space, and operational efficiency, designed to adapt to any usage or route without compromise. Its architecture provides the ideal balance for a wide variety of needs, making FLEX the smart solution for professional and personal mobility - on every type of road and in any operative scenario.

Inside, the spacious cabin allows easy entry and exit and is configured with three seats, enabling multiple operators to travel comfortably. The side door provides quick access and even allows pallet loading when required, ensuring maximum versatility and efficiency in every operation. FLEX takes versatility to the next level, so you never have to choose between capacity, comfort, and convenience.





PERFORMANCE

Motor		Brakes & Suspension	
Engine type	PMSM	Braking system	Hydraulic
Nominal power	60 kW	Front	Brakes Disc
Peak power	115 kW		Suspension McPherson
Nominal torque	135 Nm	Rear	Brakes Drum
Peak torque	350 Nm		Suspension Leaf Spring

ADAS & Active safety	
ABS - Anti-lock braking system	Yes
ESC - Electronic stability control	Yes
TCR - Traction control	Yes

Cruise control	Yes
Parking assist	Yes

Equipment			
Exterior		Other elements	
LED headlights	Yes	Middle partition	Yes
LED daylights	Yes	Remote central locking	Yes
Front fog lights	Yes	Single key unlocking	Yes
Rear fog light	Yes	Inductive automatic locking	Yes
Side window (blind window)	Yes	Multifunction steering wheel	Yes
Side sliding door	Yes	Mp3+radio	Yes
Steel wheels + wheel covers	Yes	10.3 inches MP5 + Reversing Display	Yes
Steel rear bumper	Yes	Cruise control	Yes
Interior		Parking sensors	Yes
Cab interior	Yes	Front electric windows	Yes
Interior colour	Grey	Driver's one-touch window	Yes
Sun visor (Main/Secondary)	Yes	12-inch Full LCD Instrument	Yes
Overhead storage compartment	Yes	Adjustable headlights angle	Yes
Driver's area air conditioning/heating	Yes	Cargo floor hooks	Yes
Cloth seats	Fabric	270° rear doors	Yes
Floor (Driving Area)	Carpet	Rear door one way to top	Yes
Side Panels (Cargo Area)	Yes	Steel rear footboard	Yes
Cargo area floor	Yes	Co-pilot airbag and seat-belt pretensioner	Yes
Safety		Anti-collision side member	Yes
Driver airbag and seat-belt pretensioner	Yes	Fire extinguisher	Yes
Driver seat-belt warning	Yes	High Brake (Third) Light	Yes
TPMS Tyre pressure monitoring system	Yes		
Remote monitoring system	Optional		



FROM RACE TO ROAD

ENGINEERED FOR CHALLENGES, OPTIMIZED FOR OPERATIONS.

QEV TECHNOLOGIES, S.L.

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